

ABSTRACT OF THE DISCLOSURE

An input device includes: magnets that are arranged in a flat state; coils that are arranged so as to face the magnets, and are moved in relation to the
5 magnets; a mobile member that is connected to the coils; a first guide member that slidably guides the mobile member; a second guide member that slidably guides the first guide member in a direction perpendicular to the sliding direction of the mobile
10 member; and a switch that is operated by an operator to carry out an input operation. In this input device, the switch is formed on the mobile member.